

Approved For Release 2002/07/02 : CIA-RDP84-00499R000800050054-5

CENTRAL INTELLIGENCE GROUP

10 MARCH 1948

SECRET

PAGE 1  
J.M.  
RCL  
RDS

REL	1/1
HLH	1/1
WLS	1/1
RCL	1/1
RDS	1/1

FROM:

[REDACTED]

25X1A

TO : COMOPS FROM

[REDACTED]

CITE

[REDACTED]

PRIORITY CCD (1)

25X1A

ACTION:

OPS (2) ✓

INFORMATION:

OUTSIDE STORAGE

PARAPHRASE NOT REQUIRED. HANDLE AS SECRET  
CORRESPONDENCE PER PARAS 51 (1) 60A AR-380-5

RE WASH

[REDACTED]

).

1. NO FREQ ABOVE 14930.0. NEXT IS 14570.0 KCS WHICH DAY FREQ

FOR [REDACTED] ALSO HAVE 12055.0 KCS WHICH USED AS ALTERNATE

DAY FREQ FOR [REDACTED] SINCE [REDACTED] CANCELLED WE CAN USE THESE  
FREQS.

2. CAN HOLD TESTS WITH [REDACTED] WHEN YOU SAY. SUGGEST [REDACTED] OPERATE  
ON 19048.0 KCS AND WE CAN TRY 14930.0 KCS.

3. ADVISE IF YOU WANT HIGHER FREQS APPLIED FOR, REMEMBERING  
THEY NOW NEED [REDACTED] APPROVAL.

Answer 10 Mar - tests Mar 15-20<sup>th</sup>

[REDACTED]

on 14930 during

[REDACTED]

why day  
PB

Answer 12 Mar - Can't you beg. born. or steel

w/o

[REDACTED]

Form No. 35-6  
April 1947

## OUTGOING CLASSIFIED MESSAGE

CENTRAL INTELLIGENCE GROUP

WLS	_____
RCL	_____
RDS	_____

(753)

25X1A

**SECRET**

Page No.

10 MARCH 1948

To:

25X1A

25X1A

FROM:

COMOPS TO

WASH

CCD (1)

25X1A

OPS (2) ✓

SSCS (3)

CONFIRMATION  
INFORMATION**SECRET MESSAGE**

25X1A

*Paraphrase Not Required. Handle as SECRET Correspondence per Pars. 51 (1) 60A AR-380-5*

RADIO NOW LOCATED  READY ACTIVATE PROJECT.

25X1A

25X1A

2.  CALL  ON 14930. ALSO HAS 14570 AND  
12055 ALTERNATES. NO FREQ ABOVE 14930 PRESENTLY AVAILABLE.  
MANUAL ONLY.

25X1A

3. TESTS 15 TO 20 MARCH. PROCEDURE IS  WILL CALL  
 ON 14930 AT INTERVALS THROUGHOUT  WORKING  
DAY, EXCHANGING SIGNAL REPORTS, ETC.  WILL BE CONSIDERED  
NET CONTROL AND WILL REQUEST QRX AND QSY AS NECESSARY.   
CAUTIONED AVOID INTERFERING MIDDLE EAST NET TRAFFIC HANDLING.

25X1A

25X1A

25X1A

25X1A

4. ACTIVATION SERVICE CIPHERS FOLLOWS SEPARATE MSG AND CIRCUIT  
RESTRICTED TO SERVICE TRAFFIC ONLY RPT ONLY UNTIL FURTHER NOTICE.

5. 18048 APPEARS BEST CHANNEL FOR  SUGGEST USING IT AFTER  
FIRST CONTACTS ON 14930 SHOULD THIS BE CORRECT.

25X1A

25X1A

6.  ADVISE RESULTS.

RPS/JHC/LRD

RELEASING OFFICER

ORIGINATING AND COORDINATING OFFICERS

AUTHENTICATING OFFICER

TOD: 0145Z 11 MARCH 1948

**SECRET**

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IT IS FORBIDDEN TO MARK OR REPRODUCE THIS MESSAGE

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9 Mar 48

Net - Daily monitor 14930.0 KCS from 0530Z to 1330Z  
for net operations

25X1A

25X1A

25X1A  
25X1A

23 February [ ] first heard S-3 at 0555Z working [ ] heard  
telling [ ] transmitter was out on 14 MCS.  
Net operations on this frequency restricted only to  
field stations for rest of this watch. Field stations  
are very weak and cannot be read easily. Noise aver-  
ages S-3. No QRM.

25X1A

24 February [ ] first heard S-4 at 0615Z working [ ]  
apparently having trouble as they finally QSY'd to  
18 MC and stayed there for rest of watch. Rest of  
net stayed on 14930.0 KCS and many field stations  
heard S-4 to S-5 throughout watch. No QRM on frequency.  
Noise S-3 to S-4.

25X1A

25X1A

25 February [ ] first heard S-4 at 0536Z calling [ ] Signal  
gradually improved to S-5 and remained that level  
until 0730Z. Signal then dropped to S-3 and became  
almost unreadable partly due to weakness, but mostly  
because of CW QRM from [ ] Later frequency was clear  
but signals from [ ] remained at S-3 level. Average  
noise level S-3 to S-4.

25X1A

25X1A

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25X1A  
25X1A

26 February [ ] heard only twice this date, once at 1133 at S-2  
working [ ] and again at 1325 working [ ] with  
S-4 signal. Field stations [ ] and [ ] and  
others heard approximately S-4 calling and working  
[ ] but apparently [ ] is on another frequency. Noise  
averages S-3.

25X1A

25X1A

25X1A

25X1A

25X1A

27 February [ ] first heard S-2 working [ ] at 0545 signal heard  
until 0815 and then [ ] was not heard again, probably  
on another frequency. Other net stations heard but not  
very good. Some QRM from [ ] Noise level averages  
S-3.

25X1A 25X1A

25X1A  
25X1A  
25X1A

28 February [ ] first heard S-2 at 0738 working [ ] Previous  
to this [ ] were heard working each other at S-6.  
[ ] signal strength is very poor lately and station  
is not heard for long periods. Other field stations  
on same frequency heard at a much better level than  
[ ] is. No QRM on frequency, noise averages S-3 to  
S-4.

25X1A

25X1A

29 February [ ] first heard S-6 at 0628 calling OQ. Signals of  
dropped sharply to S-3 then S-2 and remained at  
that level. Field stations again heard better than  
[ ] Very little QRM and noise is approx S-3 all the  
time.

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ENCLOSURE